

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method for streaming dynamic weather content simultaneously to a plurality of end user clients in a wide area communication system, comprising the steps performed at a centralized weather content server of:

collecting dynamic weather content continuously and directly from a plurality of weather stations positioned in different localities;

storing the dynamic weather content in the centralized weather content server;

receiving a request for dynamic weather content for a particular locality from each end user client at predetermined time intervals; [[and]]

selecting [[local]] particular dynamic weather content to be directly delivered from the centralized weather content server to each end user client in response to each request, said [[local]] particular dynamic weather content including data collected from at least one of the plurality of weather stations in a locality associated with a respective ~~requests~~ request from each end user client; and

transmitting the selected particular dynamic weather content directly from the centralized weather content server and simultaneously to each end user client.

Claim 2 (Currently Amended): The method for the streaming of dynamic weather content of claim 1 wherein the [[wider]] wide area communications system is the Internet.

Claim 3 (Currently Amended): The method for the streaming of dynamic weather content of claim 1 wherein the step of collecting dynamic weather content continuously comprises the act of receiving dynamically-changing weather content from a plurality of geographically distributed weather stations.

Claim 4 (Currently Amended): The method for the streaming of dynamic weather content of claim 1 wherein the step of collecting dynamic weather information content comprises the act of receiving local weather alert content from at least one weather source.

Claim 5 (Original): The method for the streaming of the dynamic weather content of claim 1 wherein the dynamic weather content is updated in real-time.

Claim 6 (Currently Amended): The method for the streaming of dynamic weather content of claim 1, further comprising the ~~[[acts]]~~ steps of:

interactively registering each end user client, including completion of a user profile, before selected ~~[[local]]~~ particular dynamic weather content is delivered to each end user client; and

providing each end user client with a configuration for controlling the display of the selected ~~[[local]]~~ particular dynamic weather content.

Claim 7 (Currently Amended): The method for the streaming of dynamic weather content of claim 1, further comprising the ~~[[act]]~~ step of placing a current temperature icon that is updated in real-time on a display associated with each end user client.

Claim 8 (Original): The method for the streaming of dynamic content of claim 1 wherein the step of receiving a request for dynamic weather content from an end user client includes processing a message formatted according to the HyperText Transfer Protocol (HTTP).

Claim 9 (Currently Amended): The method for the streaming of dynamic weather content of claim 1 wherein the selected particular dynamic weather content is streamed as dynamically-changing local data to each end user client display and includes a current temperature icon that is placed in a system tray on a display associated with the end user client.

Claim 10 (Currently Amended): A system for streaming dynamic weather content simultaneously to a plurality of end user clients in a wide area communication network, comprising:

at least one storage device for storing a plurality of databases, including a weather content database; and

a centralized weather content server connected to the storage device and operating a computer program including:

an information handling component for collecting dynamic weather content continuously and directly from a plurality of weather stations in different localities; ~~to distribute to the end user clients~~

a storing component for storing the dynamic weather content in the weather content database;

a message receiving component for receiving a request for dynamic weather content from each end user client at predetermined time intervals;

a selection component for selecting ~~[[local]]~~ particular dynamic weather content to be directly delivered from the centralized weather content server to each end user client in response to each request, said ~~[[local]]~~ particular dynamic weather content including data collected from at least one of the plurality of weather stations in a locality associated with a respective ~~requests~~ request from each end user client; and

a transmission component for transmitting the selected particular dynamic weather content directly from the centralized weather content server and simultaneously to each end user client.

Claim 11 (Currently Amended): The system for the streaming of dynamic weather content of claim 10 wherein the computer program further comprises:

a registration component for interactively registering each end user client, including completion of a user profile, before selected [[local]] particular dynamic weather content is delivered to each end user client; and

a configuration component for providing each end user client with a configuration to control the display of the selected particular dynamic weather content.

Claim 12 (Original): The system for the streaming of dynamic weather content of claim 10 wherein the message receiving component further comprises a module for processing a message formatted according to the HyperText Transfer Protocol (HTTP).

Claim 13 (Currently Amended): The system for the streaming of dynamic weather content of claim 10 wherein the transmission component ~~streams~~ transmits the selected particular dynamic weather content as dynamically-changing local weather data to the end user client display, the weather data including a current temperature icon that is placed in a system tray on a display associated with the end user client.

Claim 14 (Currently Amended): A computer readable medium containing a computer program product for the streaming of dynamic weather content simultaneously to a plurality

of end user clients in a wide area communication system, the computer program product comprising:

program instructions that collect dynamic weather content continuously directly from a plurality of weather stations in different localities;

program instructions that store the dynamic weather content in a centralized weather content server;

program instructions that receive a request for dynamic weather content from each end user client at predetermined time intervals;

program instructions that select [[local]] particular dynamic weather content to be directly delivered from the centralized weather content server to each end user client in response to each request, said [[local]] particular dynamic weather content including data collected from at least one of the plurality of weather stations in a locality associated with a respective ~~requests~~ request from each end user client; and

program instructions that transmit the selected particular dynamic weather content directly from the centralized weather content server and simultaneously to each end user client.

Claim 15 (Currently Amended): The computer product for the streaming of dynamic weather content of claim 14 wherein the program instructions that collect dynamic weather content continuously comprise program instructions that receive dynamic weather content from a plurality of geographically distributed weather stations.

Claim 16 (Currently Amended): The computer program product for the streaming of dynamic weather content of claim 14 wherein the program instructions that collect dynamic

weather ~~information~~ content comprise program instructions that receive local weather alert content from at least one weather source.

Claim 17 (Original): The computer product for the streaming of dynamic weather content of claim 14 wherein the dynamic weather content is updated in real-time.

Claim 18 (Currently Amended): The computer program product for the streaming of dynamic weather content of claim 14, further comprising:

program instructions that interactively register each end user client before selected [[local]] particular dynamic weather content is delivered to each end user client;

program instructions that provide each end user client with a configuration to control the display of the selected particular dynamic weather content.

Claim 19 (Original): The computer program product for the streaming of dynamic weather content of claim 14 wherein the program instructions that receive a request for dynamic weather content from each end user client include program instructions that process a message formatted according to the HyperText Transfer Protocol (HTTP).

Claims 20-57 (Canceled).